

Welcome to Madison Area Technical College Downtown Education Center!

The MATC Downtown Education Center is a branch campus of the Madison Area Vocational, Technical and Adult Education District. Its location at 211 N. Carroll St., Madison, is one block north of the Capitol Square.

If you are traveling on I-90/94, you have your choice of four exists.

- At Exit 132 (Highway 51), take Hwy. 51 South to 151 (E. Washington Ave.), turn right, go to Webster which is 1 block before the Capitol, turn right, go to Dayton, then left on Dayton 2 blocks to MATC.
- At Exit 135A (Highway 151/E. Washington Ave.), stay on this street to Webster which is 1 block from the Capitol. Turn right on Webster and go 2 blocks to Dayton, turn left on Dayton 2 blocks to MATC.
- At Exit 138 (Highway 30), follow the sign marked 30 West/Madison; turn left onto 151 (E. Washington Ave.) and proceed as above.
- At Exit 142 (Highways 12 & 18), turn left onto 12-18 to John Nolen Drive, to Broom St., Broom to Johnson, turn right on Johnson to Carroll.

If you are traveling on:

Hwy. 12 North - You would take Hwy. 12 to Middleton to University Ave., University to Johnson St. Johnson is a one-way street going east. Johnson to Carroll.

Hwy. 18 West - When you come into Madison you will see Hwy. 12-18 which is the Beltline around Madison. Take 12-18 to Park St., then Park to Johnson St. Turn right on Johnson and go to Carroll St.

Hwy. 113 - Hwy. 113 will come into Madison on Northport Drive. You would take Northport Drive to Packers Ave., this will become Johnson St. You will be on Johnson St. until it splits and you will be on Gorham St. which is one-way towards town. You will take Gorham to Carroll, turn left 2 blocks to MATC.

Hwy 12-18 East - Take 12-18 to John Nolen Drive, to Broom St., Broom to Johnson, turn right on Johnson to Carroll. Parking can be found in the Doty, McCormick, Dayton, Capitol and Dane County Ramps.

We sincerely hope you will enjoy your visit to MATC's Downtown Campus!

Enlarged view of
MATC Downtown
Campus Area

